

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
20	BRS	L20	86	(parallel adj2 MF\$1 or plural\$3 adj2 MF\$1 or multi\$3 adj2 MF\$1 or bank adj2 MF\$1 or first adj3 second adj2 MF\$1 or parallel near2 match\$3 adj1 filter\$3 or match\$3 adj2 filter\$3 near3 plural\$3 or first adj2 match\$3 filter\$3 with second adj2 match\$3 adj2 filter\$3 or match\$3 adj2 filter\$3 near3 bank\$1 or match\$3 adj2 filter\$3 near3 multi\$3) with (polyphase\$1 or phase adj2 shift\$3 or phase adj2 split\$4 or frequenc\$3 adj2 shift\$4 or frequenc\$3 adj2 split\$4 or phase adj2 seperat\$4 or frequenc\$3 adj2 seperat\$4 or phase near1 frequenc\$3 near3 plural\$3 or phase near1 frequenc\$3 near3 multi\$3 or phase near1 frequenc\$3 near3 parallel\$1 or first adj2 phase near2 frequenc\$3 near4 second)	US-PGPUB. ; USPAT ; EPO; JPO	2006/02/03 16:07	

	Error Definition	Err ors
20		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
21	BRS	L21	35	(equaliz\$9 with decod\$3 or FFE\$1 with decod\$3 or TEQ\$1 with decod\$3 or FBE\$1 with decod\$3) with (polyphase\$1 or phase adj2 shift\$3 or phase adj2 split\$4 or frequenc\$3 adj2 shift\$4 or frequenc\$3 adj2 split\$4 or phase adj2 seperat\$4 or frequenc\$3 adj2 seperat\$4 or phase near1 frequenc\$3 near3 plural\$3 or phase near1 frequenc\$3 near3 multi\$3 or phase near1 frequenc\$3 near3 parallel\$1 or first adj2 phase near2 frequenc\$3 near4 second)	US- PGPUB ; USPAT ; EPO; JPO	2006/02/0 3 16:05	
22	BRS	L22	86	(parallel adj2 MF\$1 or plural\$3 adj2 MF\$1 or multi\$3 adj2 MF\$1 or bank adj2 MF\$1 or first adj3 second adj2 MF\$1 or parallel near2 match\$3 adj1 filter\$3 or match\$3 adj2 filter\$3 near3 plural\$3 or first adj2 match\$3 filter\$3 with second adj2 match\$3 adj2 filter\$3 or match\$3 adj2 filter\$3 near3 bank\$1 or match\$3 adj2 filter\$3 near3 multi\$3) and 20	US- PGPUB ; USPAT ; EPO; JPO	2006/02/0 3 16:03	

	Error Definition	Err ors
21		
22		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
23	BRS	L23	2	(parallel adj2 MF\$1 or plural\$3 adj2 MF\$1 or multi\$3 adj2 MF\$1 or bank adj2 MF\$1 or first adj3 second adj2 MF\$1 or parallel near2 match\$3 adj1 filter\$3 or match\$3 adj2 filter\$3 near3 plural\$3 or first adj2 match\$3 filter\$3 with second adj2 match\$3 adj2 filter\$3 or match\$3 adj2 filter\$3 near3 bank\$1 or match\$3 adj2 filter\$3 near3 multi\$3) and 21	US-PGPUB ; USPAT EPO; JPO	2006/02/03 16:03	
24	BRS	L24	84	20 not 21	US-PGPUB ; USPAT ; EPO; JPO	2006/02/03 16:04	
25	BRS	L25	7	(equaliz\$9 with decod\$3 or FFE\$1 with decod\$3 or TEQ\$1 with decod\$3 or FBE\$1 with decod\$3) and 20	US-PGPUB ; USPAT ; EPO; JPO	2006/02/03 16:06	

	Error Definition	Err ors
23		
24		
25		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
26	BRS	L26	2	(parallel adj2 MF\$1 or plural\$3 adj2 MF\$1 or multi\$3 adj2 MF\$1 or bank adj2 MF\$1 or first adj3 second adj2 MF\$1 or parallel near2 match\$3 adj1 filter\$3 or match\$3 adj2 filter\$3 near3 plural\$3 or first adj2 match\$3 filter\$3 with second adj2 match\$3 adj2 filter\$3 or match\$3 adj2 filter\$3 near3 bank\$1 or match\$3 adj2 filter\$3 near3 multi\$3) same (polyphase\$1 or phase adj2 shift\$3 or phase adj2 split\$4 or frequenc\$3 adj2 shift\$4 or frequenc\$3 adj2 split\$4 or phase adj2 seperat\$4 or frequenc\$3 adj2 seperat\$4 or phase near1 frequenc\$3 near3 plural\$3 or phase near1 frequenc\$3 near3 multi\$3 or phase near1 frequenc\$3 near3 parallel\$1 or first adj2 phase near2 frequenc\$3 near4 second) same (equaliz\$9 with decod\$3 or FFE\$1 with decod\$3 or TEQ\$1 with decod\$3 or FBE\$1 with decod\$3)	US- PGPUB ; USPAT ; EPO; JPO	2006/02/03 16:08	
27	BRS	L27	0	dodson-w-kurt.in.	US- PGPUB ; USPAT ; EPO;	2006/02/03 16:09	

					JPO		
28	BRS	L28	6	dobson-w-kurt.in.	US- PGPUB ; USPAT ; EPO; JPO	2006/02/0 3 16:09	

	Error Definition	Err ors
26		
27		
28		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
29	BRS	L29	6	ostermiller-dirk.in.	US- PGPUB ; USPAT ; EPO; JPO	2006/02/03 16:09	
30	BRS	L30	13	prestwich-sy.in.	US- PGPUB ; USPAT ; EPO; JPO	2006/02/03 16:10	
31	BRS	L31	2	bevan-scott.in.	US- PGPUB ; USPAT ; EPO; JPO	2006/02/03 16:10	
32	BRS	L33	2	32 and 20	US- PGPUB ; USPAT ; EPO; JPO	2006/02/03 16:10	
33	BRS	L32	17	28 or 29 or 30 or 31	US- PGPUB ; USPAT ; EPO; JPO	2006/02/03 16:10	

	Error Definition	Err ors
29		
30		
31		
32		
33		



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Day : Friday
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Time: 16:12:22

Inventor Name Search Result

Your Search was:

Last Name = BEVAN

First Name = SCOTT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10670708</u>	Not Issued	77	09/24/2003	Matched filter for scalable spread spectrum communications systems	BEVAN, SCOTT
<u>10676798</u>	Not Issued	25	10/01/2003	Equalizer with decision feedback frequency tracking and bit decoding for spread spectrum communications	BEVAN, SCOTT
<u>11140081</u>	Not Issued	30	05/27/2005	Burst spread spectrum radio system and method for asset tracking and data telemetry	BEVAN, SCOTT
<u>60392633</u>	Not Issued	159	06/28/2002	Pesticidal proteins and polynucleotides obtainable from paenibacillus species	BEVAN, SCOTT
<u>10609113</u>	Not Issued	71	06/27/2003	Pesticidally active proteins and polynucleotides obtainable from Paenibacillus species	BEVAN, SCOTT A.
<u>10753901</u>	Not Issued	93	01/07/2004	XENORHABDUS TC GENE FOR PEST CONTROL	BEVAN, SCOTT A.
<u>10754115</u>	Not Issued	41	01/07/2004	Mixing and matching TC proteins for pest control	BEVAN, SCOTT A.
<u>60441647</u>	Not Issued	159	01/21/2003	Pesticidal proteins and polynucleotides obtainable from Paenibacillus species	BEVAN, SCOTT A.
<u>60441717</u>	Not Issued	159	01/21/2003	Xenorhabdus TC proteins and genes for pest control	BEVAN, SCOTT A.
<u>60441723</u>	Not Issued	159	01/21/2003	Mixing and matching TC proteins for pest control	BEVAN, SCOTT A.
<u>60638441</u>	Not Issued	159	12/22/2004	Second TC complex from Xenorhabdus	BEVAN, SCOTT A.
<u>09515800</u>	<u>6735255</u>	150	02/29/2000	CORRELATION BASED METHOD OF DETERMINING FRAME BOUNDARIES OF DATA FRAMES THAT ARE	BEVAN, SCOTT A.

				PERIODICALLY EXTENDED	
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Inventor Search Completed: No Records to Display.

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	BEVAN	SCOTT	

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Inventor Name Search Result

Your Search was:

Last Name = DOBSON

First Name = W.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09755190	Not Issued	161	01/08/2001	Dynamic frequency-hopping system	DOBSON, W. KURT
10670708	Not Issued	77	09/24/2003	Matched filter for scalable spread spectrum communications systems	DOBSON, W. KURT
10676676	6943729	150	10/01/2003	METHOD AND SYSTEM FOR TIME DIFFERENCE OF ARRIVAL (TDOA) LOCATION SERVICES	DOBSON, W. KURT
10676798	Not Issued	25	10/01/2003	Equalizer with decision feedback frequency tracking and bit decoding for spread spectrum communications	DOBSON, W. KURT
60543699	Not Issued	159	02/10/2004	Wireless electronic hotel lock and system	DOBSON, W. KURT
07064234	Not Issued	161	06/19/1987	MULTIMODULE PLUG-IN CIRCUIT BOARD	DOBSON, W. KURT
07346069	4943980	150	05/02/1989	MULTI-CARRIER HIGH SPEED MODEM	DOBSON, W. KURT
60175449	Not Issued	159	01/08/2000	DYNAMIC FREQUENCY HOPPING SYSTEM	DOBSON, W. KURT

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = OSTERMILLER

First Name = DIRK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09034653	6282177	150	03/04/1998	METHOD AND APPARATUS FOR DYNAMICALLY CONTROLLING THE BIAS CURRENT IN A RECEIVER IN RESPONSE TO THE TRANSMITTER POWER	OSTERMILLER, DIRK
09322870	6181284	250	05/28/1999	ANTENNA FOR PORTABLE COMPUTERS	OSTERMILLER, DIRK
09638538	6531985	150	08/14/2000	INTEGRATED LAPTOP ANTENNA USING TWO OR MORE ANTENNAS	OSTERMILLER, DIRK
09755190	Not Issued	161	01/08/2001	Dynamic frequency-hopping system	OSTERMILLER, DIRK
10670708	Not Issued	77	09/24/2003	Matched filter for scalable spread spectrum communications systems	OSTERMILLER, DIRK
10676798	Not Issued	25	10/01/2003	Equalizer with decision feedback frequency tracking and bit decoding for spread spectrum communications	OSTERMILLER, DIRK
11140081	Not Issued	30	05/27/2005	Burst spread spectrum radio system and method for asset tracking and data telemetry	OSTERMILLER, DIRK
60175449	Not Issued	159	01/08/2000	DYNAMIC FREQUENCY HOPPING SYSTEM	OSTERMILLER, DIRK
07342325	5003316	150	04/24/1989	SINGLE NULL MINIATURE DIRECTION FINDER	OSTERMILLER, DIRK H.

Inventor Search Completed: No Records to Display.

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<input type="text" value="OSTERMILLER"/>	<input type="text" value="DIRK"/>	<input type="button" value="Search"/>

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Day : Friday
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Inventor Name Search Result

Your Search was:

Last Name = PRESTWICH

First Name = SY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09488044</u>	<u>6469668</u>	150	01/20/2000	METHOD AND APPARATUS FOR CONNECTION TO A ROTATABLE ANTENNA	PRESTWICH, SY
<u>09488668</u>	<u>6419506</u>	150	01/20/2000	Combination miniature cable connector and antenna	PRESTWICH, SY
<u>09488670</u>	<u>6259418</u>	150	01/20/2000	Modified monopole antenna	PRESTWICH, SY
<u>09543037</u>	<u>6191743</u>	150	04/05/2000	Multiple antenna ports for electronic devices	PRESTWICH, SY
<u>09604713</u>	<u>6262684</u>	250	06/27/2000	Stylus antenna	PRESTWICH, SY
<u>09605320</u>	<u>6353414</u>	150	06/27/2000	Antenna for a portable information device	PRESTWICH, SY
<u>09638538</u>	<u>6531985</u>	150	08/14/2000	INTEGRATED LAPTOP ANTENNA USING TWO OR MORE ANTENNAS	PRESTWICH, SY
<u>09671952</u>	Not Issued	161	09/27/2000	Personal aid for receiving transportation information	PRESTWICH, SY
<u>09755190</u>	Not Issued	161	01/08/2001	Dynamic frequency-hopping system	PRESTWICH, SY
<u>10670708</u>	Not Issued	77	09/24/2003	Matched filter for scalable spread spectrum communications systems	PRESTWICH, SY
<u>10676798</u>	Not Issued	25	10/01/2003	Equalizer with decision feedback frequency tracking and bit decoding for spread spectrum communications	PRESTWICH, SY
<u>11140081</u>	Not Issued	30	05/27/2005	Burst spread spectrum radio system and method for asset tracking and data telemetry	PRESTWICH, SY
<u>29117243</u>	<u>D454861</u>	150	01/20/2000	ANTENNA	PRESTWICH, SY
<u>60175449</u>	Not	159	01/08/2000	DYNAMIC FREQUENCY	PRESTWICH, SY

	Issued		HOPPING SYSTEM	
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<input type="text" value="PRESTWICH"/>	<input type="text" value="SY"/>	<input type="button" value="Search"/>

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